

Low Voltage H.R.C. Fuse

This low voltage H.R.C. fuse provides overcurrent protection. It is suitable for various machinery and industrial equipment.



Product Overview

Industrial Overcurrent Protection

The NT H.R.C low voltage fuse is engineered specifically for demanding industrial applications requiring reliable circuit protection. Designed to handle high breaking capacities, this component ensures safety and continuity in low voltage electrical systems. Its robust construction makes it an ideal choice for protecting critical machinery and industrial equipment against overcurrent conditions.

Technical Specifications

Rated Current

630 A

Rated Current

Fuse Class

gG

Suitable Applications

- Industrial machinery
- Low voltage circuits
- Industrial equipment

Model Number

NT2 / NH2G125M

Standards Compliance

IEC60269-2